

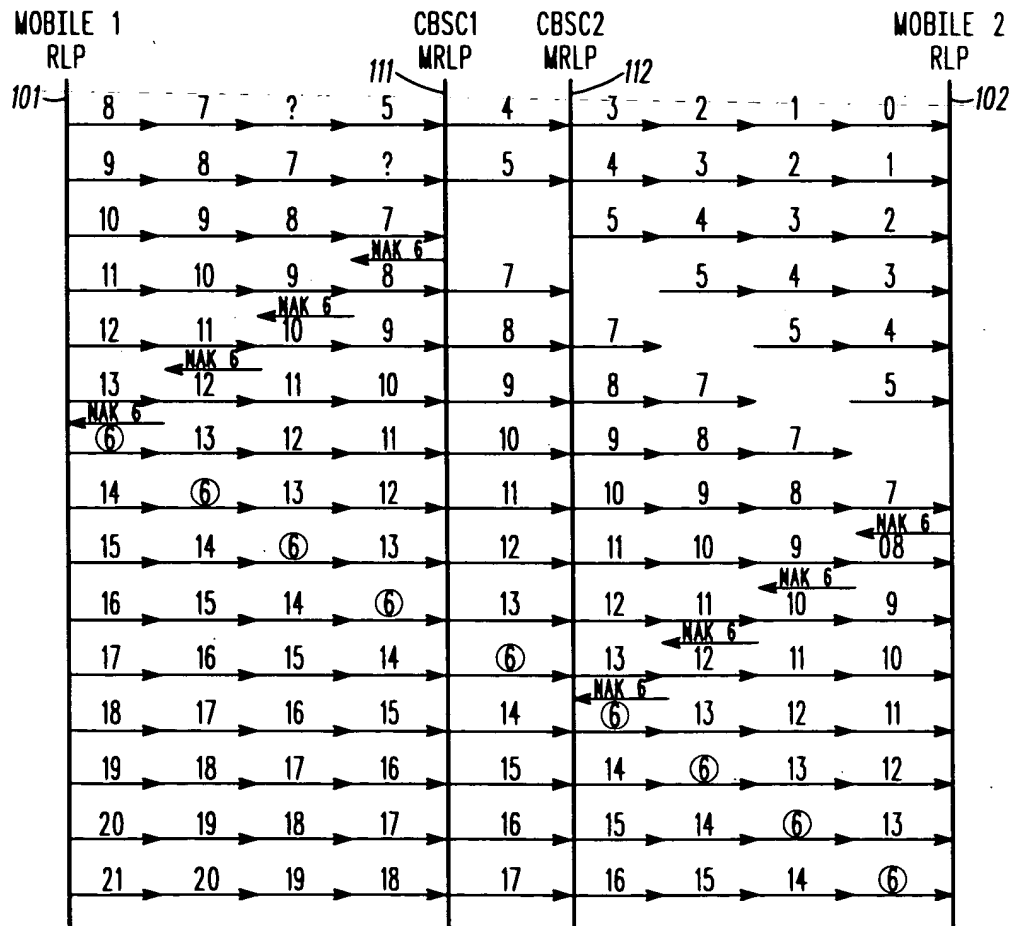
```

graph TD
    101[MOBILE 1 RLP] --- STANDARD_RLP1[STANDARD RLP] --- CBSC1[CBSC1 RLP]
    102[MOBILE 2 RLP] --- STANDARD_RLP2[STANDARD RLP] --- CBSC2[CBSC2 RLP]
    CBSC1 <-->|RLP DATA TRANSPORT| CBSC2

```

The diagram illustrates a mobile communication system. It consists of two mobile stations, labeled 101 and 102, each containing a Mobile RLP (MOBILE 1 RLP and MOBILE 2 RLP respectively). These mobile stations are connected to their respective Base Station Controllers (CBSC1 RLP and CBSC2 RLP) via a connection labeled STANDARD RLP. The two Base Station Controllers are further connected to each other via a connection labeled RLP DATA TRANSPORT.

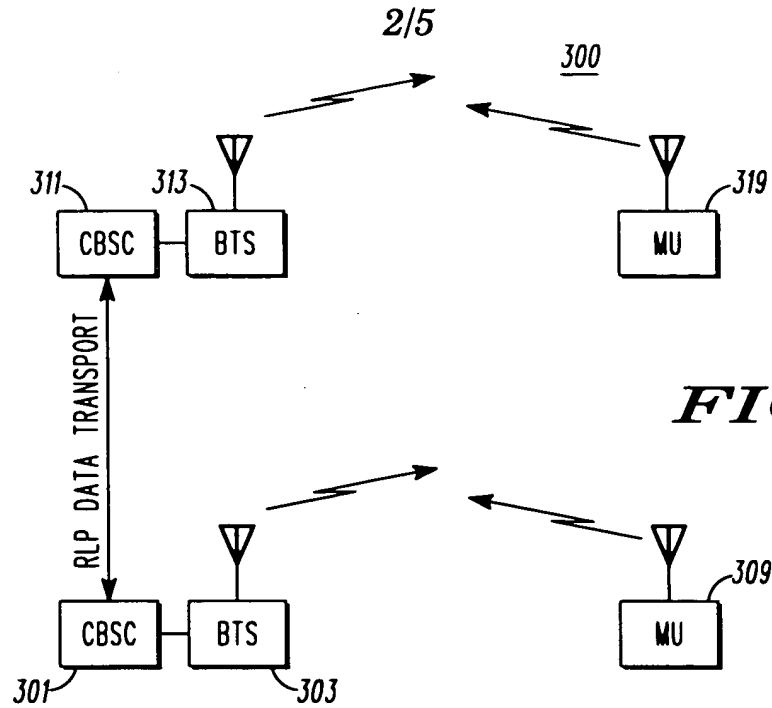
MOBILE TO MOBILE DATA  
CALL UTILIZING RLP FRAME  
TRANSPORT AND MRLP



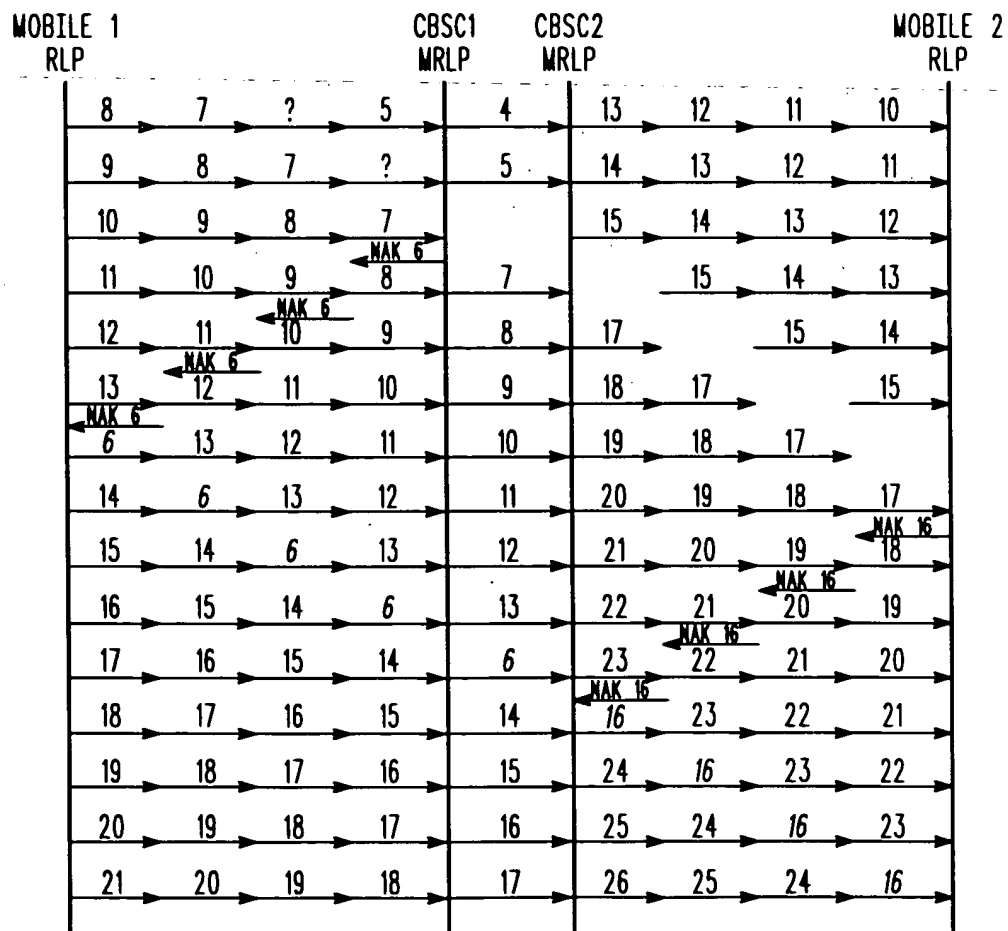
**FIG. 2**

PROCTOR  
CE09013R

# REPLACEMENT SHEETS



**FIG. 3**



**FIG. 4**

REPLACEMENT SHEETS

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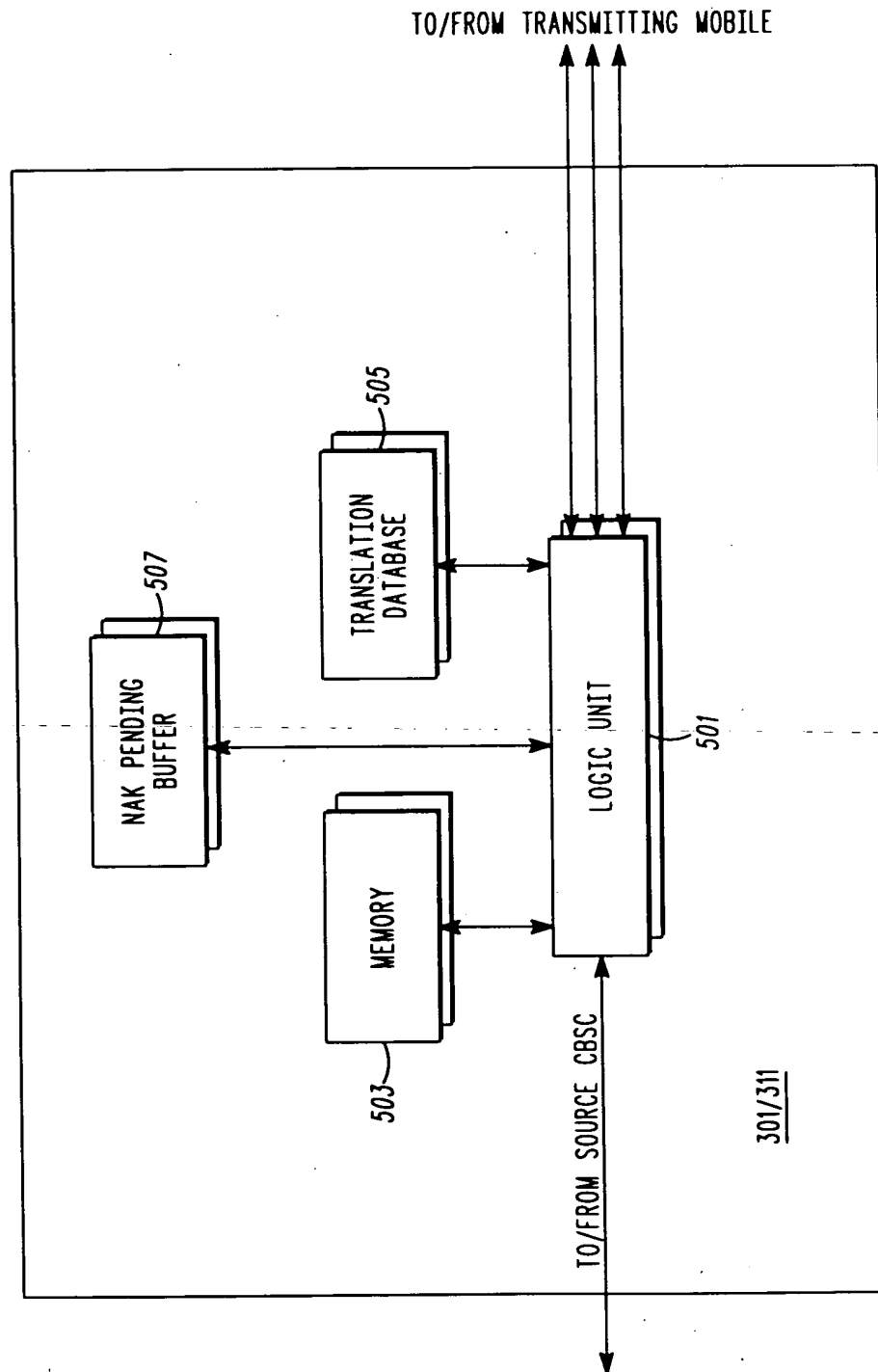
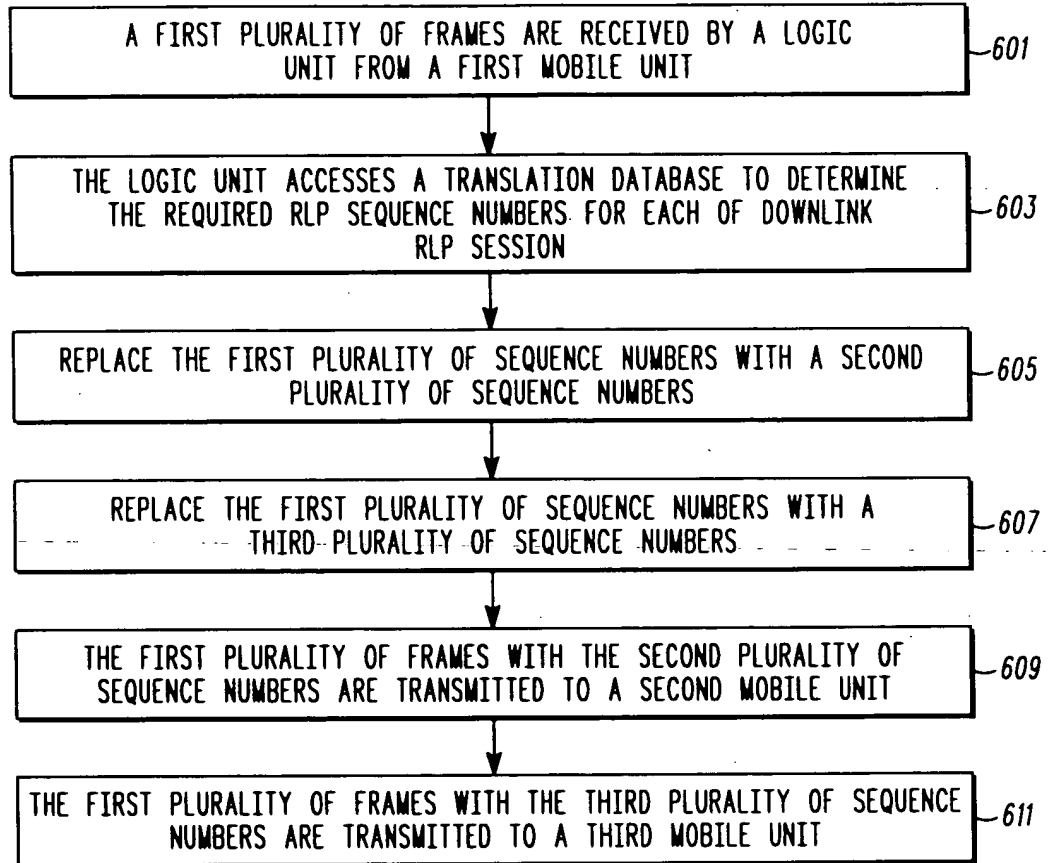


FIG. 5

# REPLACEMENT SHEETS

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**FIG. 6**

# REPLACEMENT SHEETS

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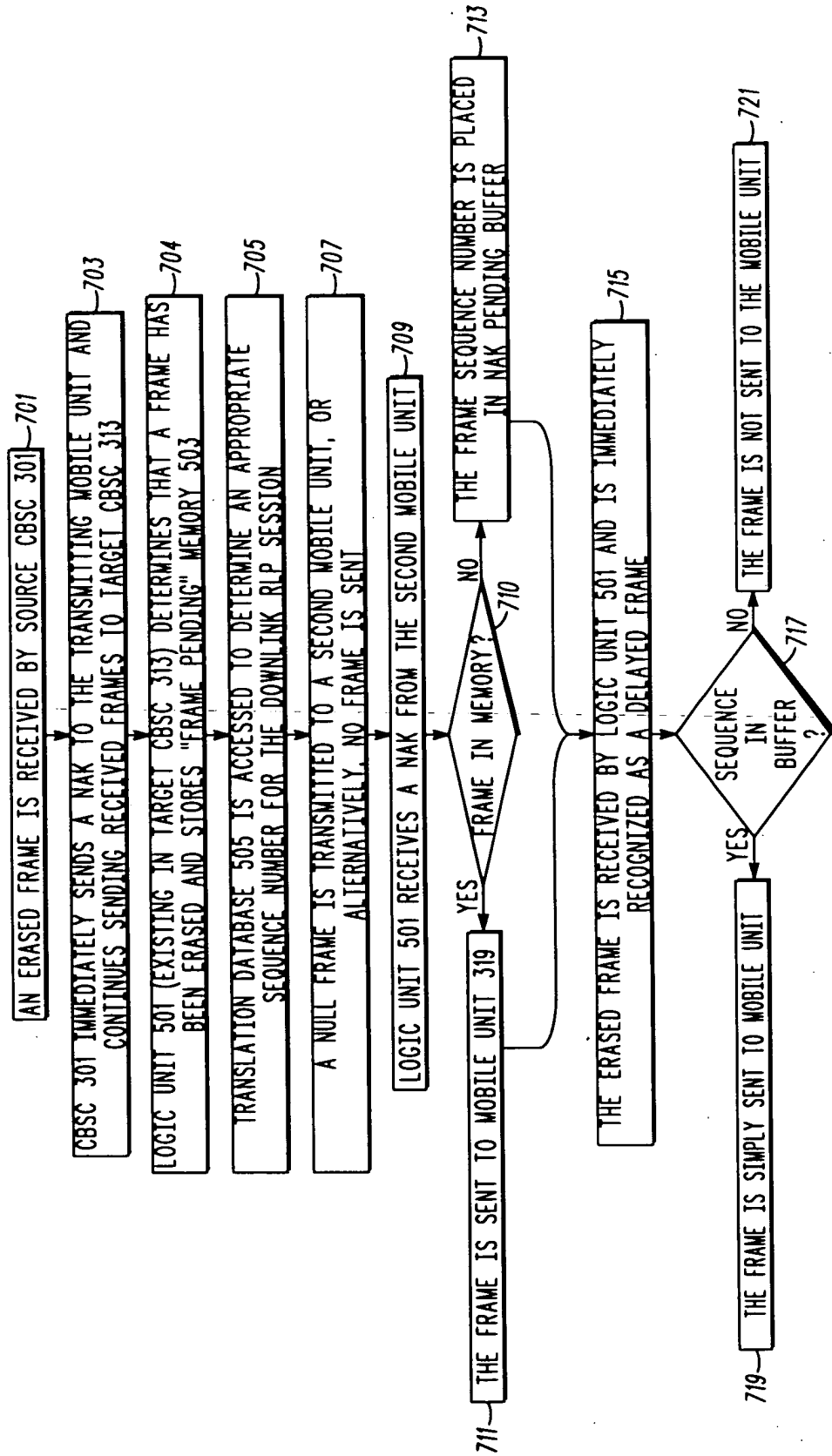


FIG. 7